

## **National Weather Service** Storm Data and Unusual Weather Phenomena



Estimated
Damage
erty <u>Crops</u> February 1998 Path Length (Miles) Number of Persons led Injured Time Local/ Path Width Date Character of Storm Location (Yards Standar

## **ILLINOIS, Central**

ILZ036-040>041-047

LAWRENCE **ILZ073** 

> HEAVY SNOW 0 0

A strong low pressure system along the east coast caused precipitation in the form of snow to wrap back into Southeastern Illinois. Snowfall amounts of 3 to 5 inches were common across Lawrence County. No significant problems resulted because of the snow

ILZ036-040>041-047 **FULTON - SCHUYLER - MASON - CASS** 

0000CST 1800CST FLOOD

Widespread rainfall amounts of 1.25 to 2.25 inches occurred across Central Illinois on February 10 and 12. This created subsequent rises on the Illinois River. The Illinois River from Havana to Beardstown rose above the flood stages by about 1 foot. Mainly low land flooding resulted immediately adjacent to the river with no damage reports noted.

**EFFINGHAM - CLAY** ILZ066-071

0000CST 1800CST 0 FLOOD 18 21 0

Widespread heavy rainfall of 1 to 1.5 inches fell across Southeast Illinois on February 16 to 18. This was enough to create flooding on the Little Wabash River at Clay City. Only minor flooding resulted of low land areas adjacent to the river with no damage noted

as river levels only crested about 2 feet above flood stage. FULTON - SCHUYLER - MASON - CASS

0000CST 2359CST FLOOD 27 28

Another half to one inch rainfall across Central Illinois, falling on saturated grounds and already high Illinois River levels, created additional flooding on the Illinois River from Havana to Beardstown. Once again, only minor flooding of low lying areas adjacent